

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for generating text summaries of a content portion comprising at least one phrase, the system comprising:

a parts of speech determining circuit that determines the part of speech of constituents of the at least one phrase;

an informativity determining circuit that determines the informativity of the constituents of the at least one phrase based on how much the part of speech of a first constituent of the at least one phrase modifies the part of speech of a second constituent of the at least one phrase;

an informativity compressing circuit that compresses the constituents of the at least one phrase based on the determined informativity, grammatical readability and a desired degree of compression.

2. (Original) The system of claim 1, wherein the informativity compressing circuit comprises at least one of a prepositional/adverbial temporal phrase compressing circuit, a prepositional/adverbial phrase of manner compressing circuit, a prepositional/adverbial phrase of location compressing circuit, a consecutive adjective compressing circuit, a consecutive adverb compressing circuit, an intensifying adverb compressing circuit, an enumerating adverb compressing circuit, a consecutive determiner compressing circuit and an expletive connective adverb compressing circuit.

3. (Original) The system of claim 2, further comprising a subordinate clause compressing circuit.

4. (Previously Presented) The system of claim 1, wherein at least one content portions are text summaries generated by an alternate text summary generating system.

5. (Original) The system of claim 1, wherein the parts of speech determining circuit comprises at least one of a shallow syntactic parser, a deep parser, a tagger and a lexicon.

6. (Original) The system of claim 2, wherein the expletive connective adverb compressing circuit further comprises a verb adjustment circuit.

7. (Original) The system of claim 1, wherein the informativity compressing circuit further compresses the constituents of the at least one phrase based on the determined informativity, a desired degree of compression and a text type of the content portion.

8. (Currently Amended) A method for generating text summaries of a content portion comprising at least one phrase, the method comprising the steps of:

determining a desired degree of compression;

determining parts of speech of the constituents of the at least one phrase;

determining the informativity of the constituents of the at least one phrase based on how much the part of speech of a first constituent of the at least one phrase modifies the part of speech of a second constituent of the at least one phrase;

compressing the constituent of the at least one phrase based in the determined informativity, grammatical readability and the desired degree of compression.

9. (Original) The method of claim 8, wherein determining the informativity comprises determining at least one of a prepositional/adverbial temporal phrase, a prepositional/adverbial phrase of manner, a prepositional/adverbial phrase, a consecutive adjective, a consecutive adverb, an intensifying adverb, an enumerating adverb, a consecutive determiner and an expletive connective adverb.

10. (Original) The method of claim 9, further comprising compressing subordinate clauses.

11. (Previously Presented) The method of claim 8, wherein at least one content portion is a text summary generated by an alternative text summary generating system.

12. (Original) The system of claim 8, wherein determining the part of speech comprises shallow syntactic parsing, deep parsing and tagging.

13. (Previously Presented) The method of claim 9, wherein determining the expletive connective adverb further comprises adjusting verbs in the phrase.

14. (Original) The method of claim 8, further comprising compressing the constituent of the at least one phrase based on the determined informativity, the desired degree of compression and a text type of the content portion.